

FIG.1

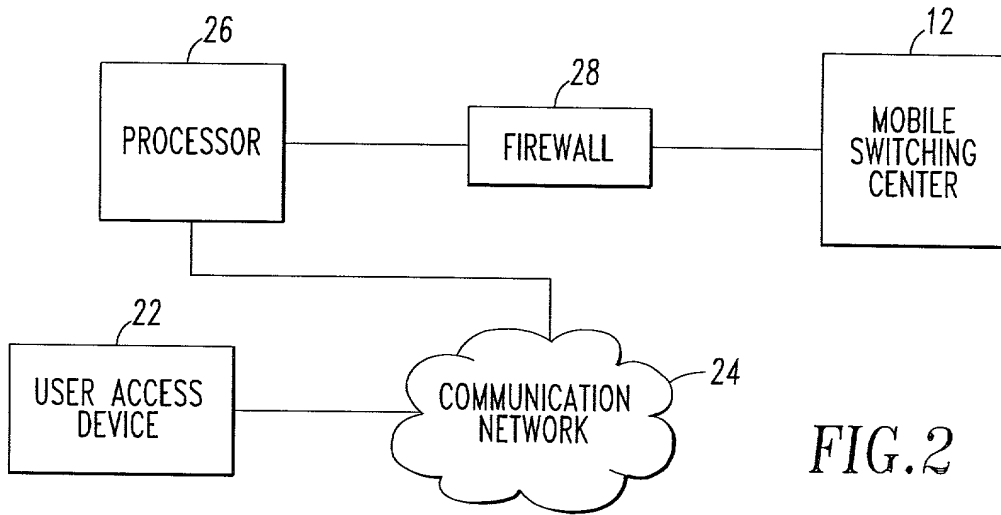


FIG.2

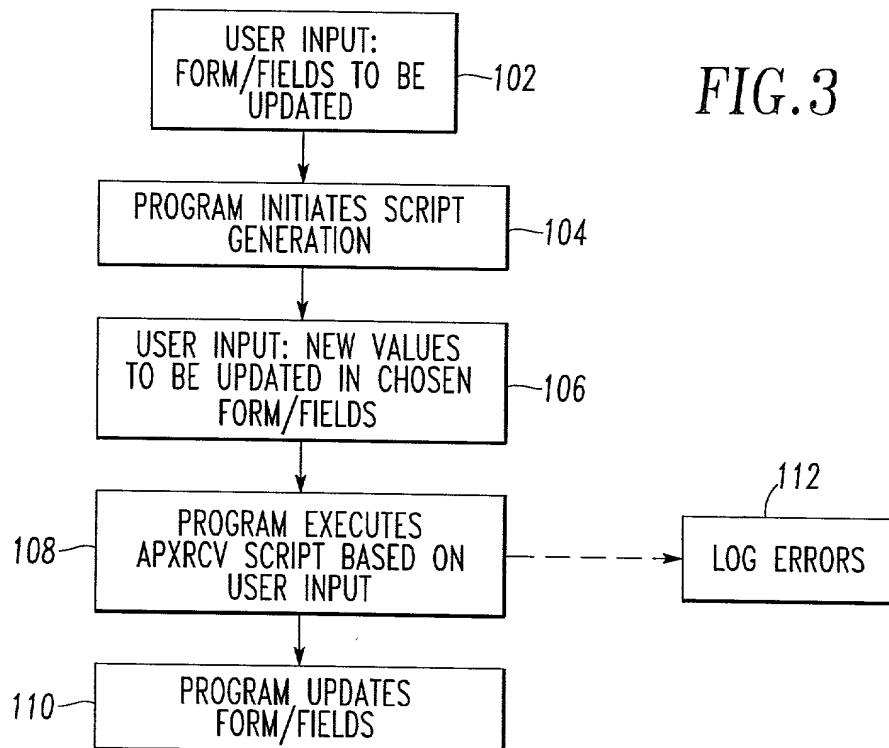


FIG.3

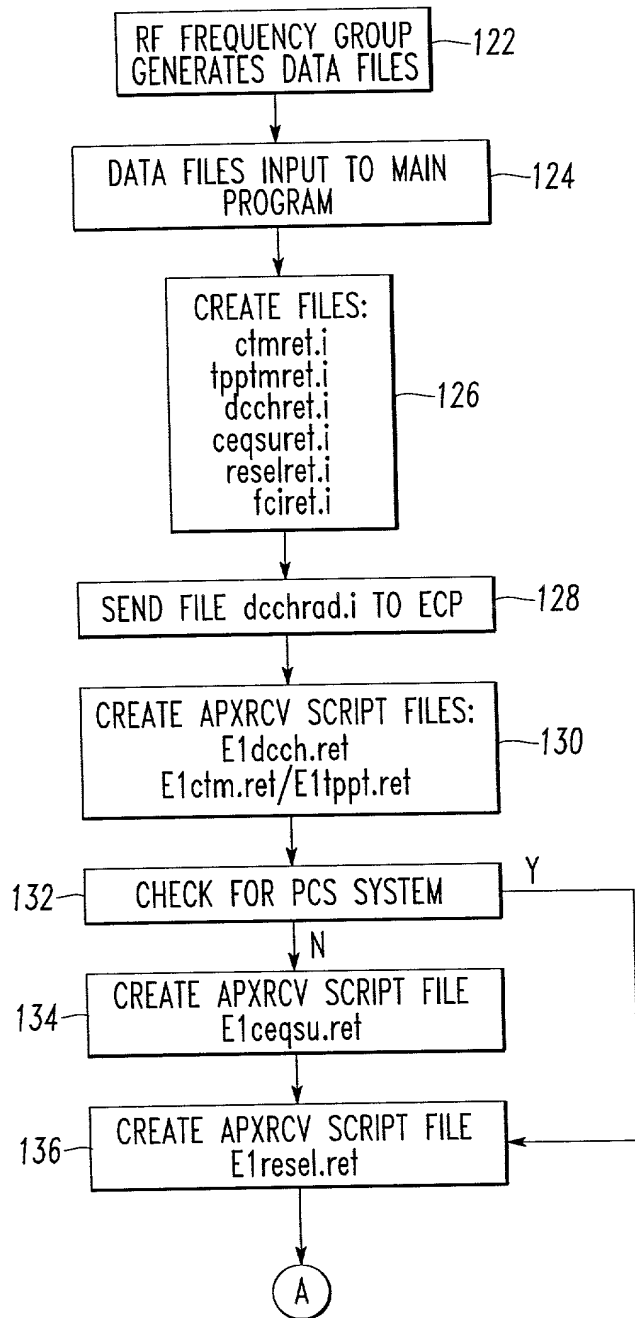


FIG. 4A

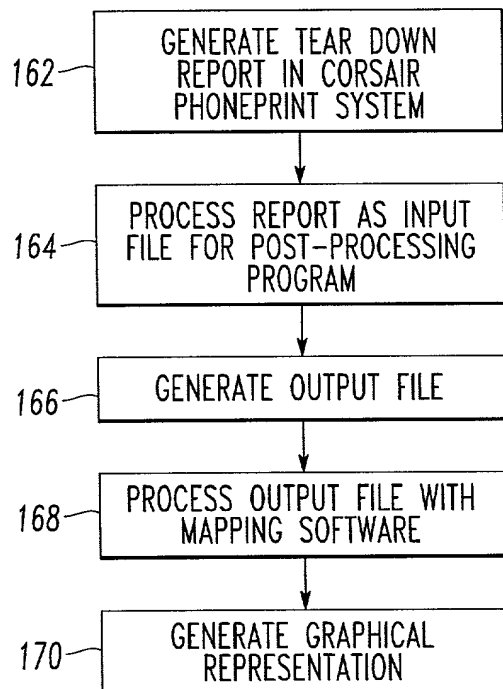
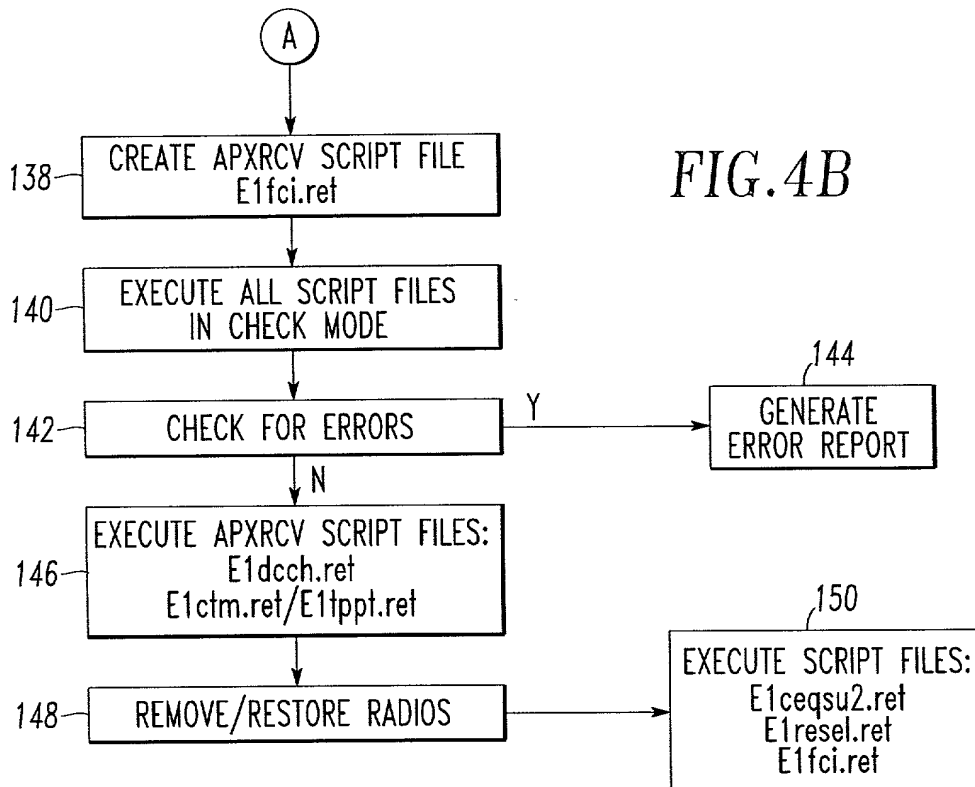


FIG. 5

>pg pp9912.txt

Date	Time(2)	Site_ID	MIN(1)	Dialed_Digits	Tear-Down_Reason
12/25/99	19:26:09	20		2012075854	12014981322 MFG
12/23/99	14:56:20	219		2012075854	5617767114 MFG
12/26/99	21:40:32	167		2012130072	19547814445 MFG
12/23/99	19:06:49	82		2012134416	9544289147 MFG
12/23/99	19:06:23	82		2012134416	9544289147 MFG
12/25/99	17:23:55	82		2012134416	9544285083 MFG
12/25/99	15:06:20	82		2012134416	2015680907 MFG
12/25/99	13:04:16	82		2012134416	2015680907 MFG
12/25/99	13:04:05	82		2012134416	2015680907 MFG
12/25/99	13:03:53	82		2012134416	2015680907 MFG
12/25/99	13:03:31	82		2012134416	2015680907 MFG
12/25/99	13:01:49	82		2012134416	2015680907 MFG
12/25/99	12:53:38	82		2012134416	2015680907 MFG
12/25/99	12:52:32	82		2012134416	2015680907 MFG
12/25/99	12:52:03	82		2012134416	2015680907 MFG
12/25/99	12:50:48	82		2012134416	2015680907 MFG
12/25/99	12:48:15	82		2012134416	2015680907 MFG
12/25/99	12:47:16	82		2012134416	5680907 MFG
12/24/99	11:58:50	82		2012134416	8003328463 MFG
12/24/99	11:58:08	82		2012134416	8003328463 MFG
12/24/99	10:03:16	82		2012134416	9544289147 MFG
12/22/99	14:58:09	80		2012300764	19546467166 MFG
12/29/99	10:54:28	177		2012499657	19086881800 MFG
12/29/99	10:51:49	177		2012499657	9412503698 MFG
12/29/99	10:25:04	145		2012499657	12012400657 MFG
12/29/99	10:24:42	145		2012499657	12012400657 MFG
12/27/99	21:26:01	49		2012476225	15616551115 MFG
12/24/99	19:22:48	219		2012476225	15615551212 MFG
12/24/99	19:22:26	219		2012476225	15615551212 MFG
12/24/99	19:22:06	219		2012476225	15615551212 MFG
12/24/99	19:13:38	219		2012476225	5617950022 MFG
12/27/99	12:01:06	20		2012476225	15614996976 MFG
12/23/99	16:23:47	12		2012640686	3105152822 MFG
12/23/99	16:17:19	12		2012640686	3105152822 MFG
12/23/99	16:17:03	12		2012640686	3105152822 MFG

FIG.6

```
>pg map1299
```

```
ECP, CellNo,Longitude, Latitude,Count
```

```
4,1,-80.1675,26.155278,148
3,5,-80.361111,25.699444,209
1,6,-80.171667,26.36,675
1,7,-80.144167,26.562778,173
1,8,-80.109722,26.760556,76
3,9,-80.317222,25.679444,311
3,10,-80.266667,25.747222,115
4,15,-80.123056,25.854167,510
4,16,-80.198611,26.248889,401
1,18,-80.088889,26.45,380
1,20,-80.058611,26.651944,216
4,22,-80.210833,25.848611,138
4,23,-80.128889,26.085833,844
4,25,-80.288889,25.845556,55
1,26,-80.201111,26.630833,251
4,27,-80.204722,25.93,590
3,38,-80.360833,25.596667,255
3,39,-80.333889,25.649444,584
4,30,-80.415,26.086389,207
4,31,-80.175833,26.121944,128
1,37,-80.681389,26.686667,213
4,40,-80.364444,25.828333,156
4,42,-80.286944,25.920556,147
4,43,-80.168056,26.024722,333
3,46,-80.129167,25.793611,2694
3,47,-80.238611,25.811389,121
1,49,-80.051667,26.711944,381
4,50,-80.160556,25.908611,187
4,52,-80.26,26.121667,456
4,53,-80.105556,26.136389,501
3,54,-80.383333,25.653056,81
4,55,-80.249444,26.268333,314
3,56,-80.294722,25.703889,184
3,57,-80.315,25.808333,21
3,58,-80.265278,25.788333,267
4,60,-80.25,25.891667,205
4,61,-80.090833,26.230278,147
4,64,-80.211667,26.0175,595
```

FIG. 7

Clone by CUST & MFG Mismatch
January 1999

- 400 to 2,000 (20)
- 400 to 400 (15)
- 370 to 430 (15)
- 200 to 370 (19)
- 100 to 200 (15)
- 40 to 100 (15)

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- 490 to 2,000 (20)
- 430 to 490 (16)
- 370 to 430 (15)
- 290 to 370 (19)
- 180 to 290 (16)
- ③ 40 to 180 (16)

FIG. 8

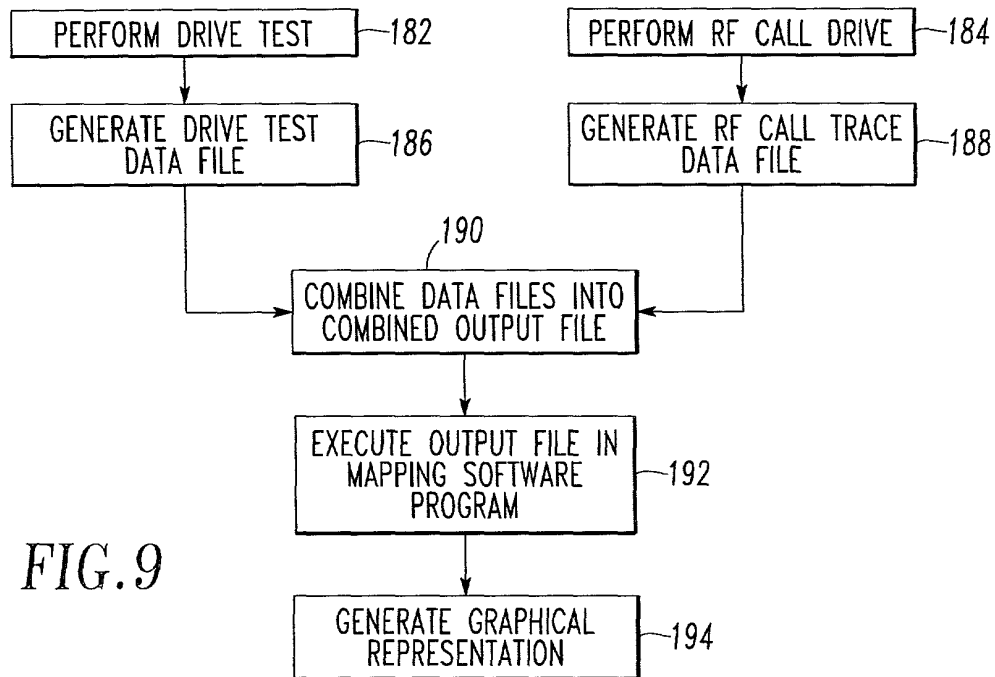


FIG. 9

ER,RBER,FER,BQ,TD,FREQ,TIME,MS,PRINT
DEV,FVC,RVC,TDRVC,FVC,RVC,RVC,RVC,RVC,RVC,ERR,ALIG

28.0069725,9412580201,T017C,MDVC-
15,0,1,0,2,0
28.0069725,9412580201,T017C,MDVC-
15,0,1,0,2,0
28.0069856,9412580201,T017C,MDVC-
15,0,2,0,2,1
28.0069856,9412580201,T017C,MDVC-
15,0,2,0,2,1
28.0070392,9412580201,T005B,MDVC-
2,0,4,0,2,1
28.0072014,9412580201,T005B,MDVC-
7,0,4,0,2,1
28.0072014,9412580201,T005B,MDVC-
7,0,4,0,2,1
28.0073900,9412580201,T005B,MDVC-
8,0,3,0,2,1
28.0073900,9412580201,T005B,MDVC-
8,0,3,0,2,1
28.0075761,9412580201,T005B,MDVC-
7,0,5,0,2,1
28.0075761,9412580201,T005B,MDVC-
7,0,5,0,2,1
592,9412580102,T005B

FIG. 11B

[illegible]

MOBILE TELEPHONE CELL TRAFFIC RECORDING DIGITAL SIGNAL STRENGTH MEASUREMENTS				
MSNB	CELL	DEV	SSFVC	SSRVC
9412580201	T017C	MDVC-1060	23	20
SSSTRVC	BERFVC	BERRVC	RBERRVC	FERRVC
6	3	2	2	0
BQRVC	TDRVC	FREQERR	TIMEALIGN	MSPOW
6	3	1	0	2
NCELL	NSSFFMC	MEASCHAN	VIND	
T017A	5	1260	Y	
T017B	23	1272	Y	
T006B	17	1300	Y	
T016B	13	1305	Y	
T004A	29	1251	Y	
T005B	33	1302	Y	
T005A	23	1290	Y	
T018A	21	1294	Y	
T154B	21	1303	Y	
TIMW	PRINTIND		FCODE	
11:08:27	0			
END				
MOBILE TELEPHONE CELL TRAFFIC RECORDING CANDIDATE LIST FOR HANDOFF				
MSNB	CELL	TIME	FCODE	URGENCY
9412580201	T017C	11:08:28		0
CANDCELL	CELLTYPE		NTYPE	RATING
T005B	0		STD	0
END				

NCELL	NSSFFMC	MEASCHAN	VIND
T017A	5	1260	Y
T017B	23	1272	Y
T006B	17	1300	Y
T016B	13	1305	Y
T004A	29	1251	Y
T005B	33	1302	Y
T005A	23	1290	Y
T018A	21	1294	Y
T154B	21	1303	Y

END

CANDCELL	CELLTYPE	NTYPE	RATING
T005B	0	STD	0

END

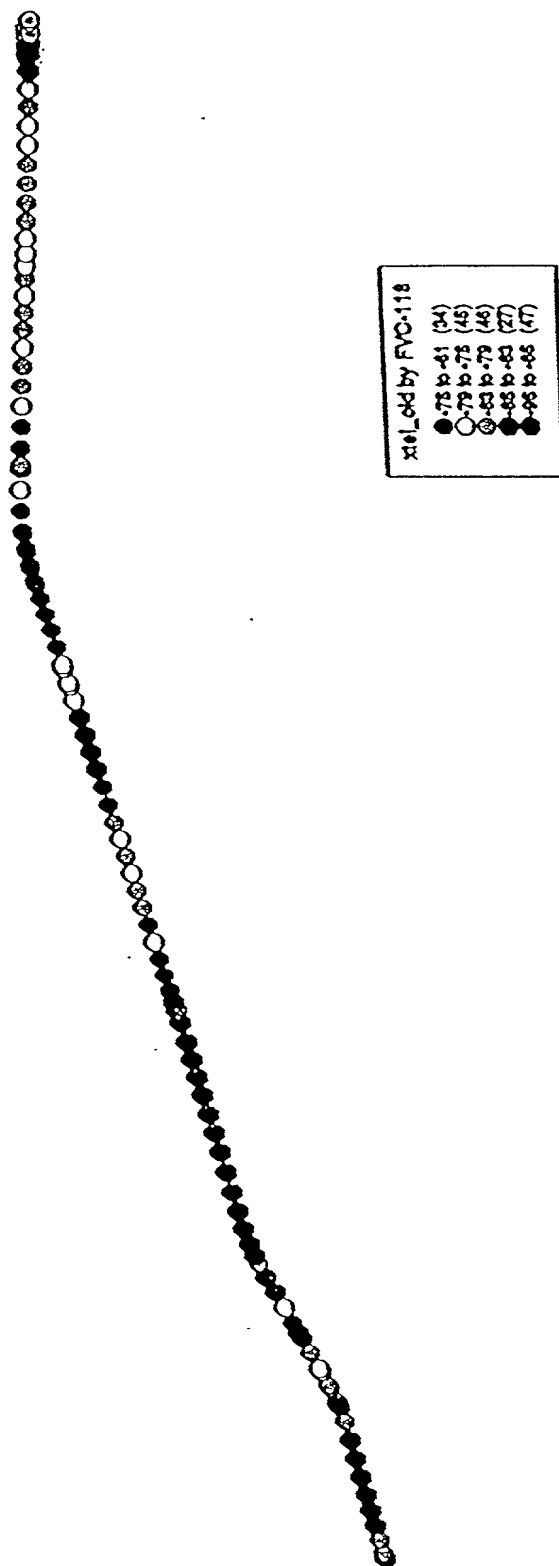
FIG. 10

1. **Identify the main topic of the passage.**
 2. **Identify the main purpose of the passage.**
 3. **Identify the main argument of the passage.**
 4. **Identify the main conclusion of the passage.**
 5. **Identify the main evidence of the passage.**
 6. **Identify the main counterargument of the passage.**
 7. **Identify the main supporting detail of the passage.**
 8. **Identify the main supporting detail of the passage.**
 9. **Identify the main supporting detail of the passage.**
 10. **Identify the main supporting detail of the passage.**

FIG. 11A

└──

1



COMARCO FILE

13:20:00.8,26.677,-81.567

12:20:01.2,25.230,-81.456

.....

.....

13.21.00.3,28.655,-81.2128

FIG. 13A

Time,Long,Lat,CellNo,SS,

12:41:29,28,6559300,-18.205792000,1353,-124

12:41:29,28,6559300,-18.205792000,201,-106

12:41:29,28,6559300,-18.205792000,32,-106

12:41:29,28,6559300,-18.205792000,321,-76

12:41:29,28,6559300,-18.205792000,323,-66

12:41:29,28,6559300,-18.205792000,831,-100

12:41:30,28,6559260,-18.205580000,323,-66

12:41:31,28,6559170,-18.205380000,321,-75

12:41:31,28,6559170,-18.205380000,321,-75

12:41:31,28,6559170,-18.205380000,323,-64

12:41:32,28,6559080,-18.205198000,323,-63

12:41:33,28,6558950,-18.204922000,321,-73

12:41:33,28,6558950,-18.204922000,323,-62

12:41:34,28,6558900,-18.204769000,321,-73

12:41:34,28,6558900,-18.204769000,321,-73

12:41:34,28,6558900,-18.204769000,322,-98

12:41:34,28,6558900,-18.204769000,323,-61

12:41:35,28,6558900,-18.204577000,1353,-124

12:41:35,28,6558900,-18.204577000,201,-105

12:41:35,28,6558900,-18.204577000,202,-106

12:41:35,28,6558900,-18.204577000,32,-105

12:41:35,28,6558900,-18.204577000,323,-63

12:41:35,28,6558900,-18.204577000,831,-99

12:41:37,28,6558970,-18.204219000,321,-73

12:41:37,28,6558970,-18.204219000,323,-67

12:41:38,28,6559000,-18.204044000,321,-74

12:41:38,28,6559000,-18.204044000,323,-67

12:41:38,28,6559000,-18.204044000,321,-74

12:41:38,28,6559000,-18.204044000,323,-67

12:41:40,28,6559020,-18.203683000,1353,-122

12:41:40,28,6559020,-18.203683000,202,-104

12:41:40,28,6559020,-18.203683000,32,-105

12:41:40,28,6559020,-18.203683000,321,-73

12:41:40,28,6559020,-18.203683000,322,-96

12:41:40,28,6559020,-18.203683000,323,-67

12:41:41,28,6559070,-18.203457000,321,-72

12:41:41,28,6559070,-18.203457000,323,-66

12:41:42,28,6559100,-18.203125000,321,-71

12:41:42,28,6559100,-18.203125000,323,-66

FIG. 13B

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```

v----- Record #      1: ----- v
05/10/99 13:22:05 ALM INF 4103 7 32      G      TC      457
      Call Monitor: Call Record has been Written in RAM disk
      Ph#: (407)9223002 Call clear by MS - mobile clear
v----- Record #      2: ----- v
05/10/99 13:22:04 ALM INF 4113 7 32      G      TC      457
      Call Monitor: Call RSSI value
      (407)9223002 cell 323 rrssi -77 attn 4 snr 40
v----- Record #      3: ----- v
05/10/99 13:22:04 ALM INF 4117 7 32      G      SRC
      Call Monitor: Adj. cell RSSI values from Scanning Rcvr.
      (407)9223002 Cell_id RSSI:/323 / -73
v----- Record #     264: ----- v
05/10/99 13:21:00 ALM INF 4117 7 20      A      SRC
      Call Monitor: Adj. cell RSSI values from Scanning Rcvr.
      (407)9223002 Cell_id RSSI:/201 / -98
v----- Record #     265: ----- v
05/10/99 13:21:00 ALM INF 4117 7 32      B      SRC
      Call Monitor: Adj. cell RSSI values from Scanning Rcvr.
      (407)9223002 Cell_id RSSI:/322 / -103
v----- Record #     266: ----- v
05/10/99 13:21:00 ALM INF 4117 7 83      A      SRC
      Call Monitor: Adj. cell RSSI values from Scanning Rcvr.
      (407)9223002 Cell_id RSSI:/861 / -96
v----- Record #     267: ----- v
05/10/99 13:21:00 ALM INF 4117 7 32      A      SRC
      Call Monitor: Adj. cell RSSI values from Scanning Rcvr.
      (407)9223002 Cell_id RSSI:/321 / -78
v----- Record #     268: ----- v
05/10/99 13:21:00 ALM INF 4117 7 135     G      SRC
      Call Monitor: Adj. cell RSSI values from Scanning Rcvr.
      (407)9223002 Cell_id RSSI:/1353 / -113
v----- Record #     269: ----- v
05/10/99 13:21:00 ALM INF 4117 7 20      B      SRC
      Call Monitor: Adj. cell RSSI values from Scanning Rcvr.
      (407)9223002 Cell_id RSSI:/302 / -100
v----- Record #     270: ----- v
05/10/99 13:21:00 ALM INF 4113 7 32      G      TC      457
      Call Monitor: Call RSSI value
      (407)9223002 cell 323 rrssi -72 attn 4 snr 40
v----- Record #     271: ----- v
05/10/99 13:21:00 ALM INF 4117 7 32      G      SRC
      Call Monitor: Adj. cell RSSI values from Scanning Rcvr.
      (407)9223002 Cell_id RSSI:/323 / -71
v----- Record #     272: ----- v
05/10/99 13:21:00 ALM INF 4117 7 3      B      SRC
      Call Monitor: Adj. cell RSSI values from Scanning Rcvr.
      (407)9223002 Cell_id RSSI:/32 / -115

```

FIG.14

09 Jul 99 04:10:11

03.04.2020 10:44

FIG.15

